


☐ Drafts

☐ Pending

☒ Active

☒ L3 (28919) (power OR electricity OR electric OR electrical OR utility)

☒ L4 (18) L3 WITH sell\$ WITH buy\$

☒ L5 (148) L3 AND sell\$ WITH buy\$

☒ L6 (121) L5 NOT L4

☒ L7 (12) Backward citation search :

☒ L8 (46) L3 SAME sell\$ SAME buy\$

☒ L9 (1) L8 NOT (L4 OR L5 OR L6 OR L7)

   
 US-PGEUSL USPAT EPG IPO DE P Plurals

Default operator: OR

☐ Highlight all hit terms initially

 

|    | 1                                   | Document ID       | Source    | Issue Date | Title  | Current  | Inventor                           | 2                                   | 3                        | Image                               | Doc. ID        | P                        |
|----|-------------------------------------|-------------------|-----------|------------|--|----------|------------------------------------|-------------------------------------|--------------------------|-------------------------------------|----------------|--------------------------|
| 1  | <input checked="" type="checkbox"/> | US 5767584 A      | USPAT     | 19980616   | Method for generating electrical power from fuel cell powered cars parked in a conventional parking lot    | 280/1R   | Gore, Gerald E. et al.             | <input type="checkbox"/>            | <input type="checkbox"/> | <input type="checkbox"/>            | US 5767584     | <input type="checkbox"/> |
| 2  | <input checked="" type="checkbox"/> | US 6107691 A      | USPAT     | 20000822   | Methods for utilizing the electrical and non electrical outputs of fuel cell powered vehicles              | 290/1R   | Gore, Gerald E. et al.             | <input type="checkbox"/>            | <input type="checkbox"/> | <input type="checkbox"/>            | US 6107691     | <input type="checkbox"/> |
| 3  | <input checked="" type="checkbox"/> | US 6255805 B1     | USPAT     | 20010703   | Device for electrical source sharing   | 323/207  | Papalia, Daniel T. et al.          | <input type="checkbox"/>            | <input type="checkbox"/> | <input checked="" type="checkbox"/> | US 6255805     | <input type="checkbox"/> |
| 4  | <input checked="" type="checkbox"/> | US 6380637 B1     | USPAT     | 20020430   | Off-board station and an electricity exchanging system suitable for use with a mobile vehicle power system | 290/1R   | Hsu, Michael S. et al.             | <input type="checkbox"/>            | <input type="checkbox"/> | <input type="checkbox"/>            | US 6380637     | <input type="checkbox"/> |
| 5  | <input checked="" type="checkbox"/> | US 6673479 B2     | USPAT     | 20040106   | System and method for enabling the real time buying and selling of electricity generated by fuel cell      | 429/12   | McArthur, Grant et al.             | <input type="checkbox"/>            | <input type="checkbox"/> | <input checked="" type="checkbox"/> | US 6673479     | <input type="checkbox"/> |
| 6  | <input checked="" type="checkbox"/> | US 5858568 A      | USPAT     | 19990112   | Fuel cell power supply system  | 429/13   | Hsu, Michael S. et al.             | <input type="checkbox"/>            | <input type="checkbox"/> | <input type="checkbox"/>            | US 5858568     | <input type="checkbox"/> |
| 7  | <input checked="" type="checkbox"/> | US 6425248 B1     | USPAT     | 20020730   | Solar power generation administration system, and solar power generation administration method to          | 60/641.8 | Tonomura, Yoshifumi et al.         | <input type="checkbox"/>            | <input type="checkbox"/> | <input checked="" type="checkbox"/> | US 6425248     | <input type="checkbox"/> |
| 8  | <input checked="" type="checkbox"/> | US 20040263116 A1 | US-PG PUB | 20041230   | INTELLIGENT DISTRIBUTED ENERGY STORAGE SYSTEM FOR DEMAND SIDE POWER  | 320/107  | Doruk, Zeynep B. et al.            | <input type="checkbox"/>            | <input type="checkbox"/> | <input checked="" type="checkbox"/> | US 20040263116 | <input type="checkbox"/> |
| 9  | <input type="checkbox"/>            | US 20040216460 A1 | US-PG PUB | 20041104   | Power generation methods and systems   | 60/670   | Ruggieri, Frank et al.             | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> | US 20040216460 | <input type="checkbox"/> |
| 10 | <input type="checkbox"/>            | US 20040007879 A1 | US-PG PUB | 20040115   | End point power production   | 280/52   | Ruggieri, Frank et al.             | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> | US 20040007879 | <input type="checkbox"/> |
| 11 | <input checked="" type="checkbox"/> | US 20020033020 A1 | US-PG PUB | 20020321   | Solar power generation administration system, and solar power generation administration method to          | 60/641.8 | Tonomura, Yoshifumi et al.         | <input type="checkbox"/>            | <input type="checkbox"/> | <input checked="" type="checkbox"/> | US 20020033020 | <input type="checkbox"/> |
| 12 | <input checked="" type="checkbox"/> | US 6697951 B1     | USPAT     | 20040224   | Distributed electrical power management system for selecting remote or local power generators              | 713/300  | Sinha, Gautam et al.               | <input type="checkbox"/>            | <input type="checkbox"/> | <input checked="" type="checkbox"/> | US 6697951     | <input type="checkbox"/> |
| 13 | <input checked="" type="checkbox"/> | US 20030036820 A1 | US-PG PUB | 20030220   | Method for optimizing energy consumption and cost  | 700/291  | Yellepeddy, Krishna Kishore et al. | <input type="checkbox"/>            | <input type="checkbox"/> | <input checked="" type="checkbox"/> | US 20030036820 | <input type="checkbox"/> |
| 14 | <input checked="" type="checkbox"/> | US 20020013689 A1 | US-PG PUB | 20020131   | Electric power generation process and apparatus  | 703/18   | Hulton, Thomas R.                  | <input type="checkbox"/>            | <input type="checkbox"/> | <input checked="" type="checkbox"/> | US 20020013689 | <input type="checkbox"/> |
| 15 | <input checked="" type="checkbox"/> | US 20020178047 A1 | US-PG PUB | 20021128   | Energy management system and method for monitoring and optimizing energy usage, identifying energy savings | 705/10   | Or, Ellen Pak-Wah et al.           | <input type="checkbox"/>            | <input type="checkbox"/> | <input checked="" type="checkbox"/> | US 20020178047 | <input type="checkbox"/> |

☒ Hit ☐ Details ☒ HTML

Ready

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